



ACKNOWLEDGEMENT OF NOTIFICATION
OF HAZARDOUS WASTE ACTIVITY
(VERIFICATION)

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.

EPA I.D. NUMBER

• NJD002150993

INSTALLATION ADDRESS

L. B. DREYFUS COMPANY
P O BOX 500
S PLAINFIELD

NJ 07080

3775 PARK AVENUE
EDISON

NJ 08817

SEND COMPLETED**FORM TO:**The Appropriate State or
EPA Regional Office.

United States Environmental Protection Agency

RCRA SUBTITLE C SITE IDENTIFICATION FORM**1. Reason for Submittal**
(See instructions on page 13.)MARK ALL BOX(ES)
THAT APPLY**Reason for Submittal:**

- ☐ To provide Initial Notification of Regulated Waste Activity (to obtain an EPA ID Number for hazardous waste, universal waste, or used oil activities)
- ☒ To provide Subsequent Notification of Regulated Waste Activity (to update site identification information)
- ☐ As a component of a First RCRA Hazardous Waste Part A Permit Application
- ☐ As a component of a Revised RCRA Hazardous Waste Part A Permit Application (Amendment # _____)
- ☐ As a component of the Hazardous Waste Report

2. Site EPA ID Number (page 14)**EPA ID Number**

NJID002150993

3. Site Name (page 14)**Name:**

L.A. DREYFUS COMPANY

4. Site Location Information (page 14)**Street Address:** 3775 PARK AVE**City, Town, or Village:** EDISON**State:** NJ**County Name:** MIDDLESEX**Zip Code:** 08820**5. Site Land Type** (page 14)**Site Land Type:** ☒ Private ☐ County ☐ District ☐ Federal ☐ Indian ☐ Municipal ☐ State ☐ Other**6. North American Industry Classification System (NAICS) Code(s) for the Site** (page 14)**A.**

311340

B.**C.****D.****7. Site Mailing Address** (page 15)**Street or P. O. Box:** 1132 BLACKHAWK STREET**City, Town, or Village:** CHICAGO**State:** IL**Country:** COOK**Zip Code:** 60622**8. Site Contact Person** (page 15)**First Name:** ANDREW**MI:****Last Name:** HOLYNSKYJ**Phone Number:** 312-794-6519 **Extension:****Email address:****9. Operator and Legal Owner of the Site** (pages 15 and 16)**A. Name of Site's Operator:** VACANT**Date Became Operator (mm/dd/yyyy):** 11/15/2007**Operator Type:** ☐ Private ☐ County ☐ District ☐ Federal ☐ Indian ☐ Municipal ☐ State ☐ Other**B. Name of Site's Legal Owner:**

UNKNOWN

Date Became Owner (mm/dd/yyyy):

11/15/2007

Owner Type: ☒ Private ☐ County ☐ District ☐ Federal ☐ Indian ☐ Municipal ☐ State ☐ Other

9. Legal Owner (Continued) Address	Street or P. O. Box:	
	City, Town, or Village:	
	State:	
	Country:	Zip Code:

10. Type of Regulated Waste Activity

Mark "Yes" or "No" for all activities; complete any additional boxes as instructed. (See instructions on pages 17 to 20.)

A. Hazardous Waste Activities

Complete all parts for 1 through 6.

Y ☐ N ☒ 1. Generator of Hazardous Waste

If "Yes", choose only one of the following - a, b, or c.

- ☐ a. LQG: Greater than 1,000 kg/mo (2,200 lbs./mo.) of non-acute hazardous waste; or
- ☐ b. SQG: 100 to 1,000 kg/mo (220 - 2,200 lbs./mo.) of non-acute hazardous waste; or
- ☐ c. CESQG: Less than 100 kg/mo (220 lbs./mo.) of non-acute hazardous waste

In addition, indicate other generator activities.

Y ☐ N ☒ d. United States Importer of Hazardous WasteY ☐ N ☒ e. Mixed Waste (hazardous and radioactive) GeneratorY ☐ N ☒ 2. Transporter of Hazardous WasteY ☐ N ☒ 3. Treater, Storer, or Disposer of

Hazardous Waste (at your site) Note:

A hazardous waste permit is required for this activity.

Y ☐ N ☒ 4. Recycler of Hazardous Waste (at your site)Y ☐ N ☒ 5. Exempt Boiler and/or Industrial Furnace

If "Yes", mark each that applies.

- ☐ a. Small Quantity On-site Burner Exemption
- ☐ b. Smelting, Melting, and Refining Furnace Exemption

Y ☐ N ☒ 6. Underground Injection Control

B. Universal Waste Activities

Y ☐ N ☒ 1. Large Quantity Handler of Universal Waste (accumulate 5,000 kg or more) [refer to your State regulations to determine what is regulated]. Indicate types of universal waste generated and/or accumulated at your site. If "Yes", mark all boxes that apply:

	Generate	Accumulate
a. Batteries	<input type="checkbox"/>	<input type="checkbox"/>
b. Pesticides	<input type="checkbox"/>	<input type="checkbox"/>
c. Thermostats	<input type="checkbox"/>	<input type="checkbox"/>
d. Lamps	<input type="checkbox"/>	<input type="checkbox"/>
e. Other (specify) _____	<input type="checkbox"/>	<input type="checkbox"/>
f. Other (specify) _____	<input type="checkbox"/>	<input type="checkbox"/>
g. Other (specify) _____	<input type="checkbox"/>	<input type="checkbox"/>

Y ☐ N ☒ 2. Destination Facility for Universal Waste

Note: A hazardous waste permit may be required for this activity.

C. Used Oil Activities

Mark all boxes that apply.

Y ☐ N ☒ 1. Used Oil Transporter

If "Yes", mark each that applies.

- ☐ a. Transporter
- ☐ b. Transfer Facility

Y ☐ N ☒ 2. Used Oil Processor and/or Re-refiner

If "Yes", mark each that applies.

- ☐ a. Processor
- ☐ b. Re-refiner

Y ☐ N ☒ 3. Off-Specification Used Oil BurnerY ☐ N ☒ 4. Used Oil Fuel Marketer

If "Yes", mark each that applies.

- ☐ a. Marketer Who Directs Shipment of Off-Specification Used Oil to Off-Specification Used Oil Burner
- ☐ b. Marketer Who First Claims the Used Oil Meets the Specifications

11. Description of Hazardous Wastes (See instructions on page 21.)

A. Waste Codes for Federally Regulated Hazardous Wastes. Please list the waste codes of the Federal hazardous wastes handled at your site. List them in the order they are presented in the regulations (e.g., D001, D003, F007, U112). Use an additional page if more spaces are needed.

N/A

B. Waste Codes for State-Regulated (i.e., non-Federal) Hazardous Wastes. Please list the waste codes of the State-regulated hazardous wastes handled at your site. List them in the order they are presented in the regulations. Use an additional page if more spaces are needed for waste codes.


N/A

12. Comments (See instructions on page 21.)

LADCO CEASED OPERATIONS IN DECEMBER 2006. PROPERTY WAS SOLD
IN NOVEMBER 2007.

PLEASE TERMINATE EPA IDENTIFICATION NUMBER.

13. Certification. I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations. For the RCRA Hazardous Waste Part A Permit Application, all operator(s) and owner(s) must sign (see 40 CFR 270.10 (b) and 270.11). (See instructions on page 21.)

Signature of operator, owner, or an authorized representative	Name and Official Title (type or print)	Date Signed (mm/dd/yyyy)
	Director - ESH	11/20/2007

DEC 17 PM 1:37

December 14, 2007

Jack Hoyt
United States Environmental Protection Agency: Region 2
Division of Environmental Planning and Protection
RCRA Programs Branch, 22nd Floor
290 Broadway
New York, NY 10007-1866

Re: Former L. A. Dreyfus Company (LADCO) Facility
3773 Park Avenue, Edison, New Jersey
Hazardous Waste Generator Identification Number NJD002150993

Dear Mr. Hoyt:

In December 2006, manufacturing operations ceased at the LADCO facility in Edison, New Jersey. Between January and March 2007, the facility was decommissioned, and on November 15, 2007, the property was sold. LADCO's last waste shipment from the site occurred on November 28, 2007, and included the offsite shipment of various residual amounts of nonhazardous and hazardous wastes found when conducting a final cleanout of facility cabinets and storage areas. LADCO will no longer be generating any hazardous wastes at the facility and is herein requesting that the United States Environmental Protection Agency (USEPA) terminate the above-referenced USEPA hazardous waste generator identification number that had been assigned to the site. A RCRA Subtitle C Site Identification Form requesting this termination is enclosed.

LADCO typically generated very small amounts of hazardous wastes (approximately four drums annually of waste solvent and lab chemicals), except for when it serviced an onsite water treatment system and replaced the activated carbon, which was contaminated with chlorinated volatile organic compounds. On these occasions, which occurred once every one to two years, the facility became a large quantity generator of hazardous wastes. No such disposal of activated carbon occurred in 2007. As such, the facility was never a large quantity generator of hazardous wastes in 2007 and will not be required to submit a Biennial Hazardous Waste Report. As previously noted, the last shipment of hazardous waste generated by LADCO at this facility occurred on November 28, 2007.

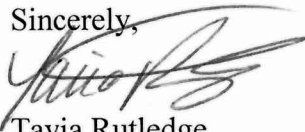
Jack Hoyt

2

December 14, 2007

Please do not hesitate to contact me at 973-286-4265 if you have any questions.

Sincerely,



Tavia Rutledge
Manager

TAR:kjd

02-15513D:PRIN_WP\26987v1.DOC

Enclosure.

cc: Andrew Holynskyj – Wm. Wrigley Jr. Company
Ken Fischer – Wm. Wrigley Jr. Company

2007 DEC 17 PM 1:37
FBI - NEW YORK

U.S. ENVIRONMENTAL PROTECTION AGENCY
NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

INSTRUCTIONS: If you received a preprinted label, affix it in the space at left. If any of the information on the label is incorrect, draw a line through it and supply the correct information in the appropriate section below. If the label is complete and correct, leave Items I, II, and III below blank. If you did not receive a preprinted label, complete all items. "Installation" means a single site where hazardous waste is generated, treated, stored and/or disposed of, or a transporter's principal place of business. Please refer to the INSTRUCTIONS FOR FILING NOTIFICATION before completing this form. The information requested herein is required by law (Section 3010 of the Resource Conservation and Recovery Act).

INSTALLATION'S EPA I.D. NO.

I. NAME OF INSTALLATION

II. INSTALLATION MAILING ADDRESS

III. LOCATION OF INSTALLATION

PLEASE PLACE LABEL IN THIS SPACE

FOR OFFICIAL USE ONLY

COMMENTS

INSTALLATION'S EPA I.D. NUMBER

APPROVED

DATE RECEIVED
(yr., mo., & day)

F N J D 0 0 2 1 5 0 9 9 3 2 1 8 0 0 8 1 8

I. NAME OF INSTALLATION

L A D R E Y F U S C O M P A N Y

II. INSTALLATION MAILING ADDRESS

STREET OR P.O. BOX

P O B O X 5 0 0

CITY OR TOWN

S P L A I N F I E L D

ST.

ZIP CODE

N J 0 7 0 8 0

III. LOCATION OF INSTALLATION

STREET OR ROUTE NUMBER

5 3 7 7 5 P A R K A V E N U E

CITY OR TOWN

E D I S O N

ST.

ZIP CODE

N J 0 8 8 1 7

IV. INSTALLATION CONTACT

NAME AND TITLE (last, first, & job title)

PHONE NO. (area code & no.)

2 D E V A N S K Y R O B E R T V P P R O D U C T I O N 2 0 1 5 4 9 1 6 0 0

V. OWNERSHIP

A. NAME OF INSTALLATION'S LEGAL OWNER

8 L A D R E Y F U S C O M P A N Y

B. TYPE OF OWNERSHIP
(enter the appropriate letter into box)F = FEDERAL
M = NON-FEDERAL

M

VI. TYPE OF HAZARDOUS WASTE ACTIVITY (enter "X" in the appropriate box(es))

☒ A. GENERATION☐ B. TRANSPORTATION (complete item VII)☒ C. TREAT/STORE/DISPOSE☐ D. UNDERGROUND INJECTION

VII. MODE OF TRANSPORTATION (transporters only - enter "X" in the appropriate box(es))

☐ A. AIR☐ B. RAIL☐ C. HIGHWAY☐ D. WATER☐ E. OTHER (specify):

VIII. FIRST OR SUBSEQUENT NOTIFICATION

Mark "X" in the appropriate box to indicate whether this is your installation's first notification of hazardous waste activity or a subsequent notification. If this is not your first notification, enter your Installation's EPA I.D. Number in the space provided below.

☒ A. FIRST NOTIFICATION☒ B. SUBSEQUENT NOTIFICATION (complete item C)

C. INSTALLATION'S EPA I.D. NO.

N J D 0 0 2 1 5 0 9 9 3

IX. DESCRIPTION OF HAZARDOUS WASTES

Please go to the reverse of this form and provide the requested information.

W	N	J	D	0	0	2	7	5	0	9	9	3	2	1
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15

IX. DESCRIPTION OF HAZARDOUS WASTES (continued from front)**A. HAZARDOUS WASTES FROM NON-SPECIFIC SOURCES.** Enter the four-digit number from 40 CFR Part 261.31 for each listed hazardous waste from non-specific sources your installation handles. Use additional sheets if necessary.

1	2	3	4	5	6
F 0 0 1					
23 - 26	23 - 26	23 - 26	23 - 26	23 - 26	23 - 26
7	8	9	10	11	12
23 - 26	23 - 26	23 - 26	23 - 26	23 - 26	23 - 26

B. HAZARDOUS WASTES FROM SPECIFIC SOURCES. Enter the four-digit number from 40 CFR Part 261.32 for each listed hazardous waste from specific industrial sources your installation handles. Use additional sheets if necessary.

13	14	15	16	17	18
23 - 26	23 - 26	23 - 26	23 - 26	23 - 26	23 - 26
19	20	21	22	23	24
23 - 26	23 - 26	23 - 26	23 - 26	23 - 26	23 - 26
25	26	27	28	29	30
23 - 26	23 - 26	23 - 26	23 - 26	23 - 26	23 - 26

C. COMMERCIAL CHEMICAL PRODUCT HAZARDOUS WASTES. Enter the four-digit number from 40 CFR Part 261.33 for each chemical substance your installation handles which may be a hazardous waste. Use additional sheets if necessary.

31	32	33	34	35	36
U 1 5 4	U 2 1 0	U 2 1 3	U 2 2 0	U 0 4 4	U 2 3 9
23 - 26	23 - 26	23 - 26	23 - 26	23 - 26	23 - 26
37	38	39	40	41	42
23 - 26	23 - 26	23 - 26	23 - 26	23 - 26	23 - 26
43	44	45	46	47	48
23 - 26	23 - 26	23 - 26	23 - 26	23 - 26	23 - 26

D. LISTED INFECTIOUS WASTES. Enter the four-digit number from 40 CFR Part 261.34 for each listed hazardous waste from hospitals, veterinary hospitals, medical and research laboratories your installation handles. Use additional sheets if necessary.

49	50	51	52	53	54
23 - 26	23 - 26	23 - 26	23 - 26	23 - 26	23 - 26

E. CHARACTERISTICS OF NON-LISTED HAZARDOUS WASTES. Mark "X" in the boxes corresponding to the characteristics of non-listed hazardous wastes your installation handles. (See 40 CFR Parts 261.21 - 261.24.)☒ 1. IGNITABLE
(D001)☒ 2. CORROSIVE
(D002)☒ 3. REACTIVE
(D003)☒ 4. TOXIC
(D000)**X. CERTIFICATION**

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

SIGNATURE

NAME & OFFICIAL TITLE (type or print)

DATE SIGNED

Robert A. Devansky
Vice President/Production

8-15-80

ap

9	W	NJ D002150793	T/A	C
1	2		13	14

IX. DESCRIPTION OF HAZARDOUS WASTES (continued from front)

A. HAZARDOUS WASTES FROM NON-SPECIFIC SOURCES. Enter the four-digit number from 40 CFR Part 261.31 for each listed hazardous waste from non-specific sources your installation handles. Use additional sheets if necessary.

1 F 0 0 1 23 - 26	2 23 - 26	3 23 - 26	4 23 - 26	5 23 - 26	6 23 - 26
7 23 - 26	8 23 - 26	9 23 - 26	10 23 - 26	11 23 - 26	12 23 - 26

B. HAZARDOUS WASTES FROM SPECIFIC SOURCES. Enter the four-digit number from 40 CFR Part 261.32 for each listed hazardous waste from specific industrial sources your installation handles. Use additional sheets if necessary.

13 23 - 26	14 23 - 26	15 23 - 26	16 23 - 26	17 23 - 26	18 23 - 26
19 23 - 26	20 23 - 26	21 23 - 26	22 23 - 26	23 23 - 26	24 23 - 26
25 23 - 26	26 23 - 26	27 23 - 26	28 23 - 26	29 23 - 26	30 23 - 26

C. COMMERCIAL CHEMICAL PRODUCT HAZARDOUS WASTES. Enter the four-digit number from 40 CFR Part 261.33 for each chemical substance your installation handles which may be a hazardous waste. Use additional sheets if necessary.

31 U 1 5 4 23 - 26	32 U 2 1 0 23 - 26	33 U 2 1 3 23 - 26	34 U 2 2 0 23 - 26	35 23 - 26	36 23 - 26
37 23 - 26	38 23 - 26	39 23 - 26	40 23 - 26	41 23 - 26	42 23 - 26
43 23 - 26	44 23 - 26	45 23 - 26	46 23 - 26	47 23 - 26	48 23 - 26

D. LISTED INFECTIOUS WASTES. Enter the four-digit number from 40 CFR Part 261.34 for each listed hazardous waste from hospitals, veterinary hospitals, medical and research laboratories your installation handles. Use additional sheets if necessary.

49 23 - 26	50 23 - 26	51 23 - 26	52 23 - 26	53 23 - 26	54 23 - 26
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E. CHARACTERISTICS OF NON-LISTED HAZARDOUS WASTES. Mark "X" in the boxes corresponding to the characteristics of non-listed hazardous wastes your installation handles. (See 40 CFR Parts 261.21 - 261.24.)

☐ 1. IGNITABLE
(D001)

☐ 2. CORROSIVE
(D002)

☐ 3. REACTIVE
(D003)

☐ 4. TOXIC
(D000)

X. CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

SIGNATURE

NAME & OFFICIAL TITLE (type or print)

DATE SIGNED

Robert Devansky

Vice President - Production

7/3/80

PP

TSD Status Report
- In part to comment field



State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WASTE MANAGEMENT
32 E. Hanover St., CN 027, Trenton, N.J. 08625

JACK STANTON
DIRECTOR

LINO F. PEREIRA
DEPUTY DIRECTOR

August 5, 1983

Chester A. Czaslicki, Production Manager
L.A. Dreyfus Company
PO Box 500
South Plainfield, NJ 07080

RE: Facility Operating Status

Dear Mr. Czaslicki:

The Bureau of Hazardous Waste Engineering has reviewed your company's responses dated December 7, 1982 and March 2, 1983 to the Notice of Violation, Failure to Submit Annual Report. The Bureau finds that these responses contain adequate information to determine the operating status of this facility with respect to N.J.A.C. 7:26-1 et seq., the New Jersey Hazardous Waste Management Regulations. The Bureau has determined that the company's hazardous waste treatment, storage or disposal facility as delineated in the company's RCRA Part A application and identified by the following EPA ID Number:

EPA ID NO. NJD 002150993

has been excluded from applicable facility regulations under N.J.A.C. 7:26-1.1 et seq. because your facility accumulates hazardous waste on-site for less than 90 days. This exclusion classifies your facility solely as a generator provided the following conditions are complied with:

1. All such waste is, within 90 days or less, shipped off-site to an authorized facility or placed in an on-site authorized facility, as defined at N.J.A.C. 7:26-1.4.
2. The waste is placed in containers which meet the standards of N.J.A.C. 7:26-7.2 and are managed in accordance with N.J.A.C. 7:26-9.4(d).
3. The date upon which each period of accumulation begins is clearly marked and visible for inspection on each container.
4. The generator complies with the requirements for owners and operators of N.J.A.C. 7:26-9.6 and 9.7 concerning preparedness and prevention, contingency plans and emergency procedures as well as N.J.A.C. 7:26-9.4(g) concerning personnel training.

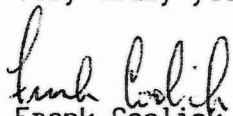
This written acknowledgement of the exclusion of the above identified facility from N.J.A.C. 7:26-1 et seq. is based expressly on the review of the aforementioned correspondence. This letter makes no claim as to the extent and physical condition of the actual hazardous waste activities occurring at the site mentioned above.

Your company's hazardous waste facility above is no longer included in DEP's list of "existing facilities" (see N.J.A.C. 7:26-1.4 and 12.3) and therefore does not need to conform with the interim operating requirements of N.J.A.C. 7:26-1 et seq. for "existing facilities" which would include the TSD facility annual report. It is the company's responsibility to operate within the conditions listed above. To operate a hazardous waste facility without prior approval from the DEP is a violation of the Solid Waste Management Act N.J.S.A. 13:1E-1 et seq.

As a result of the conclusions previously made, the Notice of Violation entitled "Failure to Submit Annual Report" signed by Mr. David Shotwell is rescinded and need not be complied with.

If you have any questions on this matter, please call my office at (609) 292-9880.

Very truly yours,



Frank Coolick, Chief
Bureau of Hazardous Waste Engineering

FC:jb

c: Ron Corcory
NJDEP, DWM, Bureau of Field Operations

Dave Shotwell
NJDEP, DWM, Bureau of Compliance and Enforcement

Joel Golumbek ✓
USEPA, Region II

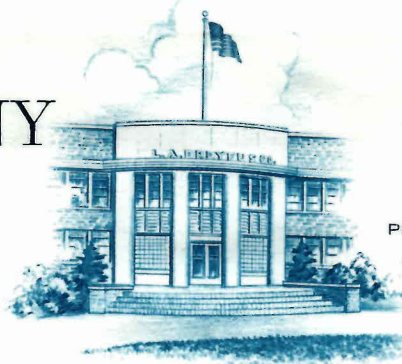
Dr. Dave Leu
NJDEP, DWM, BHWCM

L. A. DREYFUS COMPANY

MAIL ADDRESS

P. O. BOX 500, SOUTH PLAINFIELD, N. J.
07080 U. S. A.

TELEPHONE: AREA CODE 201 549-1600



PLANT: 3775 PARK AVE., EDISON, N. J.

CABLE: "LADCOMP-EDISON (NJER)"

TWX: 710-998-0548

July 15, 1980

Ms. Roma Phillips
EPA - Region II
Information Service Center
26 Federal Plaza
New York, New York, 10007

Re: NJD002150993

Dear Ms. Phillips:

This letter is to confirm our conversation of today concerning a possible misinterpretation of small quantity exclusions, as stated in your pamphlet, Identification and Listing of Hazardous Waste.

In our notification we had listed under Section "C", the following numbers:

U154 (Methanol)
U213 (Tetrahydrofuran)
U220 (Toluene)
U210 (Tetrachloroethylene)

The usages of the first three items are between two and ten kilos per month and the last about 250 kilos per month. In reading Section "c" of paragraph 261.5, we find a one kilo per month limit applied to those substances appearing in Section "e" of paragraph 261.33. We, unfortunately, have placed in our notification, toxics that appear in Section "f", paragraph 261.33, which fall under the categorical exclusions of paragraph 261.5 (Sections "a" and "b" only). Since our usage of these materials is below the 1,000 kilos per month limit, your consideration in removing them from our notification would be greatly appreciated.

Thank you for your indulgence.

Sincerely,

Chester A. Czaplicki
Chester A. Czaplicki
Assistant to the
Plant Superintendent

CAC:mdes

cc: Mr. S. M. Cannavo
Mr. V. C. Bonica
Mr. J. W. Foster

DATE RETURNED _____
REASON _____

☐ ACKNOWLEDGEMENT SENT

complete

INTERNAL CHECKLIST

ID # NJD002150993

1. Interim Regulatory Requirements

A. (1) FORM 1 MISSING ☐

(2) FORM 3 MISSING ☐

B. POSTMARK after NOVEMBER 19, 1980 ☐ Valid ☐

C. (1) DATE of OPERATION MISSING ☐

(2) DATE of OPERATION after NOVEMBER 19, 1980 ☐

(i) NON-ACQUIER ☐
D. (2) NOTIFIED after AUGUST 18, 1980 ☐ Valid ☐

E. (1) FORM 1, ~~VIII~~ B SIGNATURE MISSING ☐

(2) FORM 3, IX B SIGNATURE MISSING ☐

2. { A. HANDLER ☐

B. NONREGULATED ☐

C. UNSURE ☐

D. UNKNOWN FACILITY ☐
(missing name and address on Form 3)

E. NEW FACILITY > NOV. 19, 1980 ☐

F. CORE ITEM(S) MISSING ☐

G. NON-CORE ITEM(S) MISSING ☐

H. OTHER ☐

MISSING :

MAP ☐

DRAWING ☐

PHOTO ☐

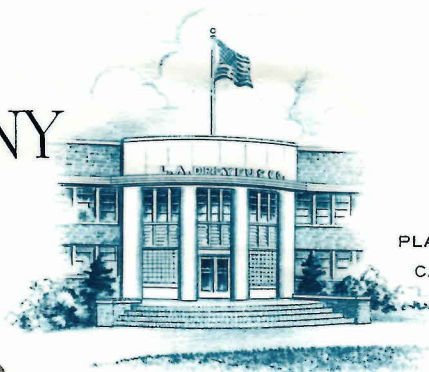
AOK

L.A.DREYFUS COMPANY

MAIL ADDRESS

P. O. BOX 500 SOUTH PLAINFIELD, N. J.
07080 U. S. A.

TELEPHONE: AREA CODE 201 549-1600



PLANT: 3775 PARK AVE., EDISON, N. J.

CABLE: "LADCOMP-EDISON (NJER)"

TLX: 475-4051

December 7, 1982

Dr. Richard Baker
U.S. EPA Region II
26 Federal Plaza
New York, New York, 10278

~~NJD0001305788~~

Dear Sir:

The L. A. Dreyfus Company (EPA ID #NJD002150993) is currently listed as a generator of hazardous waste and a T.S.D. facility. The classification as a T.S.D. facility has been maintained so that we might accumulate sufficient waste to make full truckload shipments. Unfortunately we border on being a small quantity generator and the accumulation takes about a year and a half. With more registered vendors now willing to take small shipments, we find we are able to ship within the 90-day time limit.

By way of this letter we are requesting that the L. A. Dreyfus Company be delisted as a T.S.D. facility and remain only as a generator. Your prompt attention to this matter would be greatly appreciated.

Sincerely,

Chester A. Czaplicki

Chester A. Czaplicki
Production Manager

CAC:mdes

cc: New Jersey Department of
Environmental Protection

DEC 9 12 30 PM '82
ENVIRONMENTAL PROTECTION AGENCY
NEW YORK, N.Y. 10007

- Verify that only Storage
was indicated on this Part A.
if OK delete TSD
cc: SNB

delete
C119, C1105
C1103, date

JH
moms
12/29/82

file

Name of Facility - LA Dreyfus Company

RCRA ID# - NSD0002150993

Date of Inspection - 11/10/81

Type of Inspection:

Generator

Transporter

Name of EPA/State Inspector - Bob Dante NJDEP

(TSD) Follow up

Findings of Inspection: The facilities has corrected all paper violations and is now in full compliance.

Action(s) Taken: NONE

Action(s) Recommended: NONE

JAN 25 10 03 AM '82
ENVIRONMENTAL PROTECTION
AGENCY
NEW YORK, N.Y. 10007

RCRA GENERATOR INSPECTION FORM

COMPANY NAME: *LA DREYFUS company*

EPA I.D. NUMBER: *NSD002150993*

COMPANY ADDRESS: *3775 Park Ave
Edison*

COMPANY CONTACT OR OFFICIAL:
chet Czaplinski

INSPECTOR'S NAME: *Bob Dante*

TITLE: *Production Manager*
SAYS IT

BRANCH/ORGANIZATION: *NSDEP*

CHECK IF FACILITY¹ IS ALSO A TSD
FACILITY */4*

DATE OF INSPECTION: *11/10/81*

<u>YES</u>	<u>NO</u>	<u>DON'T KNOW</u>
------------	-----------	-----------------------

(1) Is there reason to believe that the facility has hazardous waste on site?

✓ *—* *—*

a. If yes, what leads you to believe it is hazardous waste?
Check appropriate box:

☒ Company admits that its waste is hazardous during the inspection.

☒ Company admitted the waste is hazardous in its RCRA notification and/or Part A Permit Application.

☒ The waste material is listed in the regulations as a hazardous waste from a nonspecific source (§261.31)

☐ The waste material is listed in the regulations as a hazardous waste from a specific source (§261.32)

☒ The material or product is listed in the regulations as a discarded commercial chemical product (§261.33)

☒ EPA testing has shown characteristics of ignitability, corrosivity, reactivity or extraction procedure toxicity, or has revealed hazardous constituents (please attach analysis report)

☐ Company is unsure but there is reason to believe that waste materials are hazardous. (Explain)

JAN 25 10 03 AM '82
 ENVIRONMENTAL PROTECTION
 AGENCY
 NEW YORK, N.Y. 10007

YES	NO	DON'T KNOW
-----	----	---------------

- b. Is there reason to believe that there are hazardous wastes on-site which the company claims are merely products or raw materials?

—	✓	—
---	---	---

Please explain:

- c. Identify the hazardous wastes that are on-site, and estimate-approximate quantities of each.

25 - 55 gallon drums of perchloroethylene
23 - 55 gallon drums of Varisol

- d. Describe the activities that result in the generation of hazardous waste. *Preprocessing gum base plates*

- (2) Is hazardous waste stored on site?

✓	—	—
---	---	---

- a. What is the longest period that it has been accumulated?

2 years

- b. Is the date when drums were placed in storage marked on each drum?

✓	—	—
---	---	---

- (3) Has hazardous waste been shipped from this facility since November 19, 1980?

—	✓	—
---	---	---

- a. If "yes," approximately how many shipments were made?

- (4) Approximately how many hazardous waste shipments off site have been made since November 19, 1980?

- a. Does it appear from the available information that there is a manifest copy available for each hazardous waste shipment that has been made?

—	—	—
---	---	---

- b. If "no" or "don't know," please elaborate.

<u>YES</u>	<u>NO</u>	<u>DON'T KNOW</u>
------------	-----------	-----------------------

c. Does each manifest (or a representative sample) have the following information?

- a manifest document number
- the generator's name, mailing address, telephone number, and EPA identification number
- the name, and EPA identification number of each transporter
- the name, address and EPA identification number of the designated facility and an alternate facility, if any:
- a description of the wastes (DOT)
- the total quantity of each hazardous waste by units of weight or volume, and the type and number of containers as loaded into or onto the transport vehicle
- a certification that the materials are properly classified, described, packaged, marked, and labeled, and are in proper condition for transportation under regulations of the Department of Transportation and the EPA

—	—	—
—	—	—
—	—	—
—	—	—
—	—	—
—	—	—
—	—	—

(5) Were there any hazardous wastes stored on site at the time of the inspection?

✓	—	—
---	---	---

a. If "yes," do they appear properly packaged (if in containers) or, if in tanks, are the tanks secure?

✓	—	—
---	---	---

b. If not properly packaged or in secure tanks, please explain.

c. Are containers clearly marked and labelled? 266.3/rd.34

✓	—	—
---	---	---

d. Do any containers appear to be leaking? 266.30

—	✓	—
---	---	---

e. If "yes," approximately how many?

*(6) Has the generator submitted an annual report to EPA covering the previous calendar year?

262-1-10(b)

NA — —

a. How do you know?

(7) Has the generator received signed copies (from the TSD facility) of all manifests for wastes shipped off site more than 35 days ago?

262-1-10(a) + (b)

NA — —

a. If "no," have Exception Reports been submitted to EPA covering these shipments?

— — —

(8) General comments.

* The effective date for this requirement is March 1, 1982.

RCRA INSPECTION REVIEW SHEET

Name of Facility - *LA Dreyfus*

RCRA ID# - *NY D002150993*

Date of Inspection - *8/5/81*

Type of Inspection: Generator ☒ Transporter

TSD ☒

Name of EPA/State Inspector - *Tom Downey*

Findings of Inspection:

265.13 Incomplete waste analysis plan

265.16 Incomplete personnel training plan

Action(s) Taken:

JAN 13 2 55 PM '82
FEDERAL BUREAU OF INVESTIGATION
ENVIRONMENTAL PROTECTION
AGENCY
NEW YORK, N.Y. 10007

Action(s) Recommended:

Notice of violation be issued for above violation.

RCRA GENERATOR INSPECTION FORM

COMPANY NAME: *L.A. Dreyfus*

EPA I.D. NUMBER:

NS D002150993

COMPANY ADDRESS: *3775 Park Ave
Edison N.J.*

COMPANY CONTACT OR OFFICIAL:

Chetan A. Gaplicki

TITLE:

Production Manager

CHECK IF FACILITY IS ALSO A TSD

FACILITY ☒

INSPECTOR'S NAME:

Tom Downey

BRANCH/ORGANIZATION:

NS DEP

DATE OF INSPECTION:

8/5/81

YES

NO

DON'T
KNOW

(1) Is there reason to believe that the facility has hazardous waste on site? ☒ YES ☐ NO ☐ DON'T KNOW

a. If yes, what leads you to believe it is hazardous waste?
Check appropriate box:

☒ Company admits that its waste is hazardous during the inspection.

☒ Company admitted the waste is hazardous in its RCRA notification and/or Part A Permit Application.

☒ The waste material is listed in the regulations as a hazardous waste from a nonspecific source (§261.31)

☐ The waste material is listed in the regulations as a hazardous waste from a specific source (§261.32)

☐ The material or product is listed in the regulations as a discarded commercial chemical product (§261.33)

☐ EPA testing has shown characteristics of ignitability, corrosivity, reactivity or extraction procedure toxicity, or has revealed hazardous constituents (please attach analysis report)

☐ Company is unsure but there is reason to believe that waste materials are hazardous. (Explain)

YES NO DON'T
KNOW

- b. Is there reason to believe that there are hazardous wastes on-site which the company claims are merely products or raw materials?

— X —

Please explain:

- c. Identify the hazardous wastes that are on-site, and estimate approximate quantities of each.

25, 55 gal. drums Perchloroethylene

19, 55 gal. drum Varsol (Solvent Nos)

5, 55 gal. drums Minsol Solvent

- d. Describe the activities that result in the generation of hazardous waste.

Lab waste

Degreasing - Perchloroethylene

Varsol - (Safety solvent) (parts cleaning)

- (2) Is hazardous waste stored on site?

X — —

- a. What is the longest period that it has been accumulated?

Nov. 19, 1980

- b. Is the date when drums were placed in storage marked on each drum?

X — —

- (3) Has hazardous waste been shipped from this facility since November 19, 1980?

~~X~~ X —

- a. If "yes," approximately how many shipments were made?

~~2~~

- (4) Approximately how many hazardous waste shipments off site have been made since November 19, 1980?

~~2~~ 2 Volking has been sent off

- a. Does it appear from the available information that there is a manifest copy available for each hazardous waste shipment that has been made?

~~2~~ site since Nov. 19, 1980

- b. If "no" or "don't know," please elaborate.

YES	NO	DON'T KNOW
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c. Does each manifest (or a representative sample) have the following information?

- a manifest document number
- the generator's name, mailing address, telephone number, and EPA identification number
- the name, and EPA identification number of each transporter
- the name, address and EPA identification number of the designated facility and an alternate facility, if any:
- a description of the wastes (DOT)
- the total quantity of each hazardous waste by units of weight or volume, and the type and number of containers as loaded into or onto the transport vehicle
- a certification that the materials are properly classified, described, packaged, marked, and labeled, and are in proper condition for transportation under regulations of the Department of Transportation and the EPA

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(5) Were there any hazardous wastes stored on site at the time of the inspection?

X	—	—
---	---	---

a. If "yes," do they appear properly packaged (if in containers) or, if in tanks, are the tanks secure?

X	—	—
---	---	---

b. If not properly packaged or in secure tanks, please explain.

c. Are containers clearly marked and labelled? 266, 31rd, 32

X	—	—
---	---	---

d. Do any containers appear to be leaking? 266, 32

—	X	—
---	---	---

e. If "yes," approximately how many?

* (6) Has the generator submitted an annual report to EPA covering the previous calendar year? *263-70(2)-(6)* NA — — —

a. How do you know? *263-70(2)-(6)*

(7) Has the generator received signed copies (from the TSD facility) of all manifests for wastes shipped off site more than 35 days ago? *263-70(2)-(6)* NA — — —

a. If "no," have Exception Reports been submitted to EPA covering these shipments? — — —

(8) General comments.

L.A. Dreyfus manufacture chewing gum. Facility was neat and orderly with generally good housekeeping.

* The effective date for this requirement is March 1, 1982.

OK

FORM 1 GENERAL		U.S. ENVIRONMENTAL PROTECTION AGENCY GENERAL INFORMATION Consolidated Permits Program (Read the "General Instructions" before starting.)		I. EPA I.D. NUMBER	
				F N J D 0 0 2 1 5 0 9 9 3 3 D	
LABEL ITEMS I. EPA I.D. NUMBER III. FACILITY NAME V. FACILITY MAILING ADDRESS VI. FACILITY LOCATION		PLEASE PLACE LABEL IN THIS SPACE		GENERAL INSTRUCTIONS If a preprinted label has been provided, affix it in the designated space. Review the information carefully; if any of it is incorrect, cross through it and enter the correct data in the appropriate fill-in area below. Also, if any of the preprinted data is absent (the area to the left of the label space lists the information that should appear), please provide it in the proper fill-in area(s) below. If the label is complete and correct, you need not complete items I, III, V, and VI (except VI-B which must be completed regardless). Complete all items if no label has been provided. Refer to the instructions for detailed item descriptions and for the legal authorizations under which this data is collected.	
II. POLLUTANT CHARACTERISTICS					
INSTRUCTIONS: Complete A through J to determine whether you need to submit any permit application forms to the EPA. If you answer "yes" to any questions, you must submit this form and the supplemental form listed in the parenthesis following the question. Mark "X" in the box in the third column if the supplemental form is attached. If you answer "no" to each question, you need not submit any of these forms. You may answer "no" if your activity is excluded from permit requirements; see Section C of the instructions. See also, Section D of the instructions for definitions of bold-faced terms.					
SPECIFIC QUESTIONS			MARK 'X'		
			YES	NO	FORM ATTACHED
A. Is this facility a publicly owned treatment works which results in a discharge to waters of the U.S.? (FORM 2A)			X		
C. Is this a facility which currently results in discharges to waters of the U.S. other than those described in A or B above? (FORM 2C)			X		
E. Does or will this facility treat, store, or dispose of hazardous wastes? (FORM 3)			X		
G. Do you or will you inject at this facility any produced water or other fluids which are brought to the surface in connection with conventional oil or natural gas production, inject fluids used for enhanced recovery of oil or natural gas, or inject fluids for storage of liquid hydrocarbons? (FORM 4)			X		
I. Is this facility a proposed stationary source which is one of the 28 industrial categories listed in the instructions and which will potentially emit 100 tons per year of any air pollutant regulated under the Clean Air Act and may affect or be located in an attainment area? (FORM 5)			X		
B. Does or will this facility (either existing or proposed) include a concentrated animal feeding operation or aquatic animal production facility which results in a discharge to waters of the U.S.? (FORM 2B)			X		
D. Is this a proposed facility (other than those described in A or B above) which will result in a discharge to waters of the U.S.? (FORM 2D)			X		
F. Do you or will you inject at this facility industrial or municipal effluent below the lowermost stratum containing, within one quarter mile of the well bore, underground sources of drinking water? (FORM 4)			X		
H. Do you or will you inject at this facility fluids for special processes such as mining of sulfur by the Frasch process, solution mining of minerals, in situ combustion of fossil fuel, or recovery of geothermal energy? (FORM 4)			X		
J. Is this facility a proposed stationary source which is NOT one of the 28 industrial categories listed in the instructions and which will potentially emit 250 tons per year of any air pollutant regulated under the Clean Air Act and may affect or be located in an attainment area? (FORM 5)			X		
III. NAME OF FACILITY					
1 SKIP L A D R E Y F U S C O M P A N Y					
IV. FACILITY CONTACT					
A. NAME & TITLE (last, first, & title)			B. PHONE (area code & no.)		
2 D E V A N S K Y R O B E R T V P P R O D U C T I O N			2 0 1 5 4 9 1 6 0 0		
V. FACILITY MAILING ADDRESS					
A. STREET OR P.O. BOX					
3 P O B O X 5 0 0					
B. CITY OR TOWN				C. STATE	D. ZIP CODE
4 S O U T H P L A I N F I E L D				N J	0 7 0 8 0
VI. FACILITY LOCATION					
A. STREET, ROUTE NO. OR OTHER SPECIFIC IDENTIFIER					
5 3 7 7 5 P A R K A V E N U E					
B. COUNTY NAME					
M I D D L E S E X					
C. CITY OR TOWN				D. STATE	E. ZIP CODE
6 E D I S O N				N J	0 8 8 1 7
F. COUNTY CODE (if known)					

CONTINUED FROM THE FRONT

VII. SIC CODES (4-digit, in order of priority)

A. FIRST										B. SECOND												
C	7	2	0	6	7	(specify)	CHEWING GUM BASE MANUFACTURERS					C	7				(specify)	N/A				
15	16	17	18	19							15	16	17	18	19							
C. THIRD										D. FOURTH												
C	7					(specify)	N/A					C	7				(specify)	N/A				
15	16	17	18	19							15	16	17	18	19							

VIII. OPERATOR INFORMATION

A. NAME																																								B. Is the name listed in Item VIII-A also the owner?																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
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C. STATUS OF OPERATOR (Enter the appropriate letter into the answer box; if "Other", specify.)																														D. PHONE (area code & no.)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
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X. EXISTING ENVIRONMENTAL PERMITS

A. NPDES (Discharges to Surface Water)															D. PSD (Air Emissions from Proposed Sources)														
C	9	N													C	9	P												
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B. UIC (Underground Injection of Fluids)															E. OTHER (specify)														
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															(specify)														
C. RCRA (Hazardous Wastes)															E. OTHER (specify)														
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															(specify)														

XI. MAP

Attach to this application a topographic map of the area extending to at least one mile beyond property boundaries. The map must show the outline of the facility, the location of each of its existing and proposed intake and discharge structures, each of its hazardous waste treatment, storage, or disposal facilities, and each well where it injects fluids underground. Include all springs, rivers and other surface water bodies in the map area. See instructions for precise requirements.

F9: A/50

XII. NATURE OF BUSINESS (provide a brief description)

The L. A. Dreyfus Company using both natural and synthetic food grade raw materials, compounds chewing gum base for sale to the chewing gum industry.

F9: A/51

XIII. CERTIFICATION (see instructions)

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this application and all attachments and that, based on my inquiry of those persons immediately responsible for obtaining the information contained in the application, I believe that the information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

A. NAME & OFFICIAL TITLE (type or print)	B. SIGNATURE	C. DATE SIGNED
Robert A. Devansky Vice President/Production	Robert A. Devansky, Vice Pres.	11/17/80

COMMENTS FOR OFFICIAL USE ONLY

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FORM 3 EPA RCRA		U.S. ENVIRONMENTAL PROTECTION AGENCY HAZARDOUS WASTE PERMIT APPLICATION <i>Consolidated Permits Program</i> (This information is required under Section 3005 of RCRA.)										I. EPA I.D. NUMBER <table border="1" style="width:100%; border-collapse: collapse;"><tr><td>S</td><td>F</td><td>N</td><td>J</td><td>D</td><td>0</td><td>0</td><td>2</td><td>1</td><td>5</td><td>0</td><td>9</td><td>9</td><td>3</td><td>T</td><td>A</td><td>C</td></tr><tr><td>1</td><td>2</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>13</td><td>14</td><td>15</td></tr></table>										S	F	N	J	D	0	0	2	1	5	0	9	9	3	T	A	C	1	2													13	14	15																																				
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II. FIRST OR REVISED APPLICATION																																																																																											
<p>Place an "X" in the appropriate box in A or B below (mark one box only) to indicate whether this is the first application you are submitting for your facility or a revised application. If this is your first application and you already know your facility's EPA I.D. Number, or if this is a revised application, enter your facility's EPA I.D. Number in Item I above.</p>																																																																																											
<p>A. FIRST APPLICATION (place an "X" below and provide the appropriate date)</p>																																																																																											
<div style="display: flex; justify-content: space-between;"><div style="width: 48%;"><p><input checked="" type="checkbox"/> 1. EXISTING FACILITY (See instructions for definition of "existing" facility. Complete item below.)</p><table border="1" style="width:100%; border-collapse: collapse;"><tr><td>C</td><td>YR.</td><td>MO.</td><td>DAY</td></tr><tr><td>8</td><td>6</td><td>3</td><td>0</td></tr><tr><td>15</td><td>73</td><td>74</td><td>75</td></tr></table></div><div style="width: 48%;"><p><input type="checkbox"/> 2. NEW FACILITY (Complete item below.)</p><p>FOR NEW FACILITIES, PROVIDE THE DATE (yr., mo., & day) OPERATION BEGAN OR IS EXPECTED TO BEGIN</p><table border="1" style="width:100%; border-collapse: collapse;"><tr><td>YR.</td><td>MO.</td><td>DAY</td></tr><tr><td></td><td></td><td></td></tr><tr><td>73</td><td>74</td><td>75</td></tr></table></div></div>																		C	YR.	MO.	DAY	8	6	3	0	15	73	74	75	YR.	MO.	DAY				73	74	75																																																					
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<p>B. PROCESS DESIGN CAPACITY - For each code entered in column A enter the capacity of the process.</p>																																																																																											
<p>1. AMOUNT - Enter the amount.</p>																																																																																											
<p>2. UNIT OF MEASURE - For each amount entered in column B(1), enter the code from the list of unit measure codes below that describes the unit of measure used. Only the units of measure that are listed below should be used.</p>																																																																																											
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<p>EXAMPLE FOR COMPLETING ITEM III (shown in line numbers X-1 and X-2 below): A facility has two storage tanks, one tank can hold 200 gallons and the other can hold 400 gallons. The facility also has an incinerator that can burn up to 20 gallons per hour.</p>																																																																																											
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III. PROCESSES *(continued)*

C. SPACE FOR ADDITIONAL PROCESS CODES OR FOR DESCRIBING OTHER PROCESSES (code "T04"). FOR EACH PROCESS ENTERED HERE INCLUDE DESIGN CAPACITY.

IV. DESCRIPTION OF HAZARDOUS WASTES

A. **EPA HAZARDOUS WASTE NUMBER** — Enter the four-digit number from 40 CFR, Subpart D for each listed hazardous waste you will handle. If you handle hazardous wastes which are not listed in 40 CFR, Subpart D, enter the four-digit number(s) from 40 CFR, Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.

B. **ESTIMATED ANNUAL QUANTITY** — For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non-listed waste(s) that will be handled which possess that characteristic or contaminant.

C. **UNIT OF MEASURE** — For each quantity entered in column B enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

ENGLISH UNIT OF MEASURE CODE
POUNDS P
TONS T

METRIC UNIT OF MEASURE CODE
KILOGRAMS K
METRIC TONS M

If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waste.

D. PROCESSES1. **PROCESS CODES:**

For listed hazardous waste: For each listed hazardous waste entered in column A select the code(s) from the list of process codes contained in Item III to indicate how the waste will be stored, treated, and/or disposed of at the facility.

For non-listed hazardous wastes: For each characteristic or toxic contaminant entered in column A, select the code(s) from the list of process codes contained in Item III to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that possess that characteristic or toxic contaminant.

Note: Four spaces are provided for entering process codes. If more are needed: (1) Enter the first three as described above; (2) Enter "000" in the extreme right box of Item IV-D(1); and (3) Enter in the space provided on page 4, the line number and the additional code(s).

2. **PROCESS DESCRIPTION:** If a code is not listed for a process that will be used, describe the process in the space provided on the form.

NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER — Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows:

1. Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B, C, and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.
2. In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line.
3. Repeat step 2 for each other EPA Hazardous Waste Number that can be used to describe the hazardous waste.

EXAMPLE FOR COMPLETING ITEM IV (shown in line numbers X-1, X-2, X-3, and X-4 below) — A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non-listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

LINE NO.	A. EPA HAZARDOUS WASTE NO. (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE (enter code)	D. PROCESSES	
				1. PROCESS CODES (enter)	2. PROCESS DESCRIPTION (if a code is not entered in D(1))
X-1	K 0 5 4	900	P	T 0 3 D 8 0	
X-2	D 0 0 2	400	P	T 0 3 D 8 0	
X-3	D 0 0 1	100	P	T 0 3 D 8 0	
X-4	D 0 0 2				included with above

NOTE: Photocopy this page before completing if you have more than 26 wastes to list.

EPA I.D. NUMBER (enter from page 1)															FOR OFFICIAL USE ONLY																		
S														T/A	C	S														T/A	C		
W	N	J	D	0	0	2	1	5	0	9	9	3	3	1	W	DUP													3	2	DUP		
1	2											13	14	15	1	2											13	14	15	23			26

[illegible]

IV. DESCRIPTION OF HAZARDOUS WASTES (continued)**E. USE THIS SPACE TO LIST ADDITIONAL PROCESS CODES FROM ITEM D(1) ON PAGE 3.**FL: $\frac{A}{55}$ FL: $\frac{A}{56}$

EPA I.D. NO. (enter from page 1)

S	F	N	J	D	0	0	2	1	5	0	9	9	3	36
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15

V. FACILITY DRAWING

All existing facilities must include in the space provided on page 5 a scale drawing of the facility (see instructions for more detail).

VI. PHOTOGRAPHS

All existing facilities must include photographs (aerial or ground-level) that clearly delineate all existing structures; existing storage, treatment and disposal areas; and sites of future storage, treatment or disposal areas (see instructions for more detail).

VII. FACILITY GEOGRAPHIC LOCATION

LATITUDE (degrees, minutes, & seconds)

40° 34' 27.0"

LONGITUDE (degrees, minutes, & seconds)

074° 23' 09.0"

VIII. FACILITY OWNER
☐ A. If the facility owner is also the facility operator as listed in Section VIII on Form 1, "General Information", place an "X" in the box to the left and skip to Section IX below.

B. If the facility owner is not the facility operator as listed in Section VIII on Form 1, complete the following items:

1. NAME OF FACILITY'S LEGAL OWNER

2. PHONE NO. (area code & no.)

C	E											99	95	98	96	61	62	85
12	15																	

3. STREET OR P.O. BOX

4. CITY OR TOWN

5. ST.

6. ZIP CODE

C	F											C	G											
12	15											45	12	15										

IX. OWNER CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

A. NAME (print or type)

R. A. Devansky

B. SIGNATURE

Robert A. Devansky

C. DATE SIGNED

November 18, 1980

X. OPERATOR CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

A. NAME (print or type)

R. A. Devansky

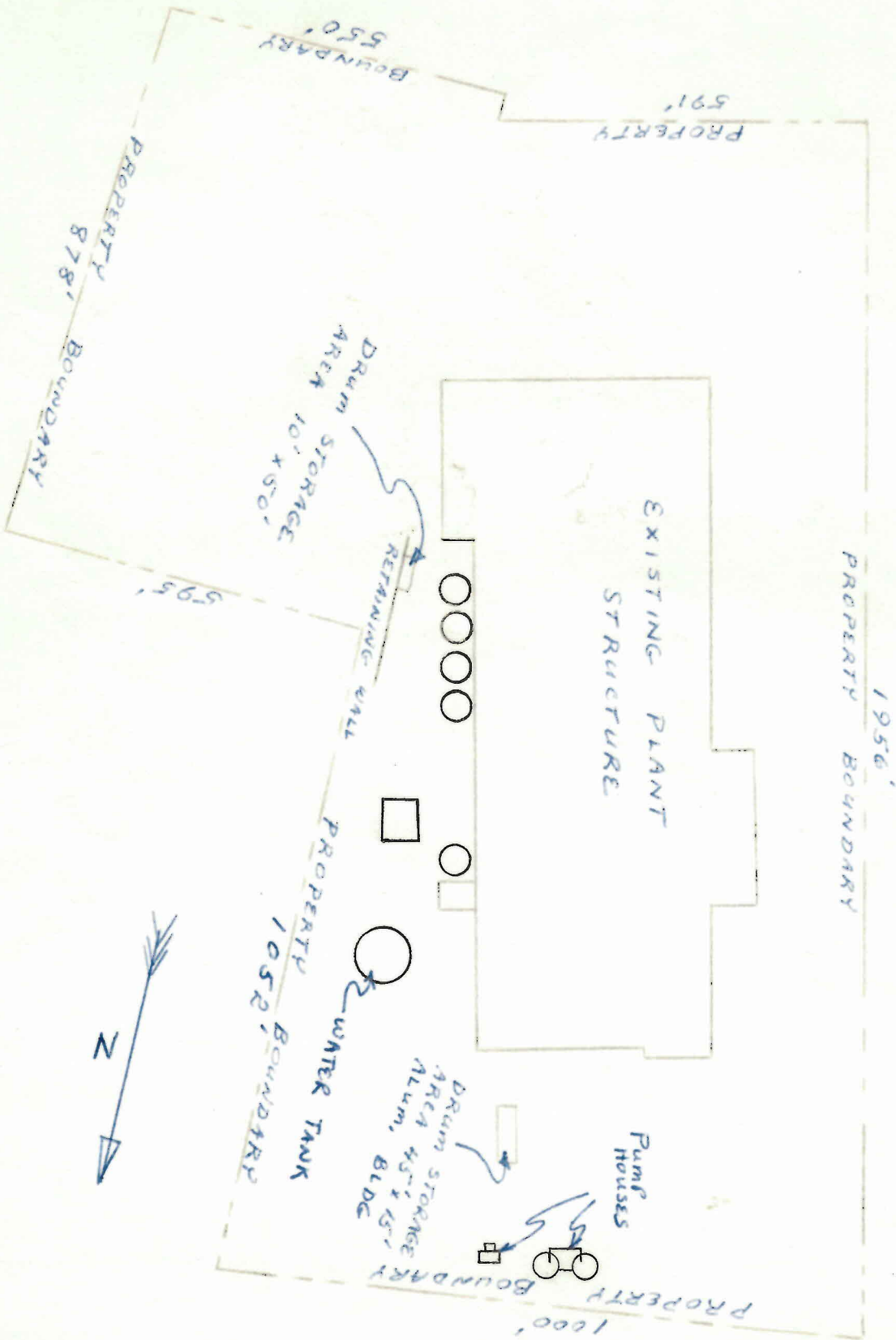
B. SIGNATURE

Robert A. Devansky

C. DATE SIGNED

November 18, 1980

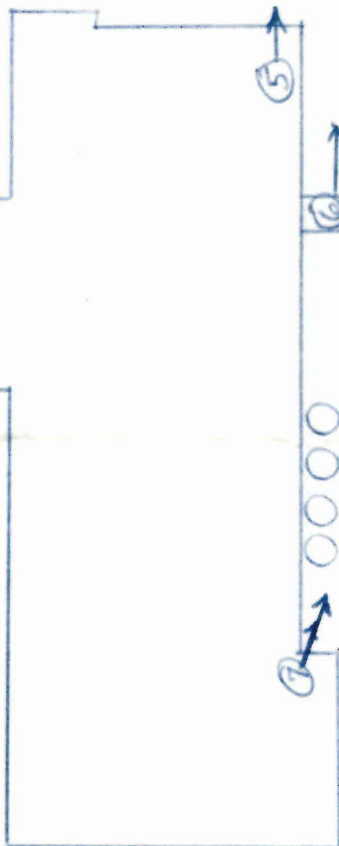
SCALE - 1" = 250'



PROPERTY BOUNDARY



EMPLOYEE
PARKING



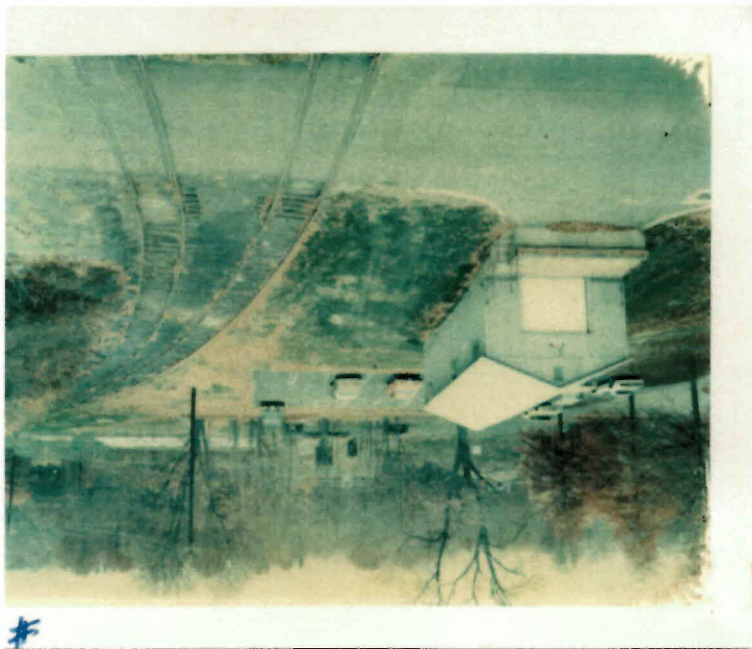
DRUM
STORAGE
BLDG.



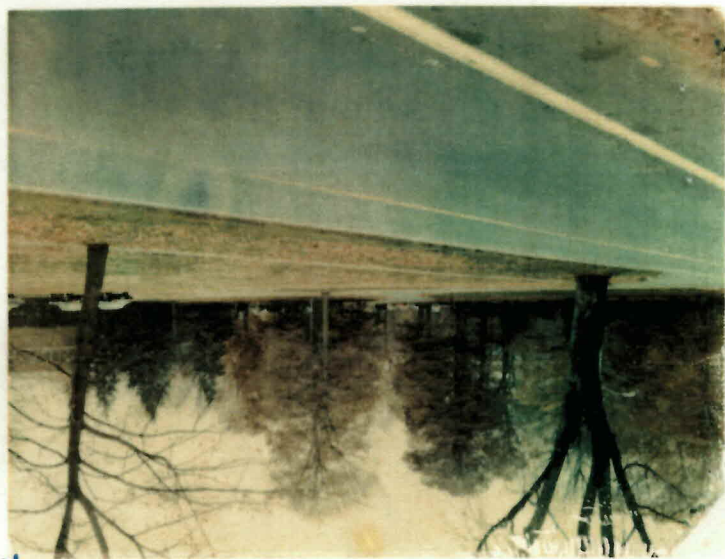
RETAINING WALL
DRUM STORAGE

WOODED

PHOTO GUIDE



#



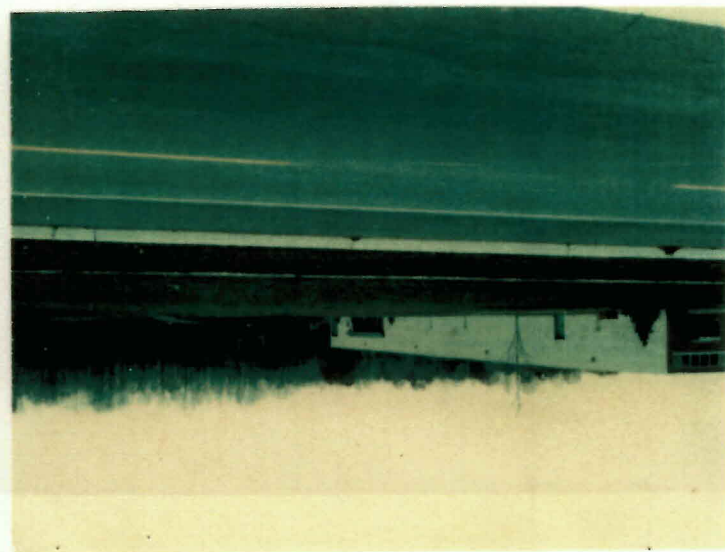
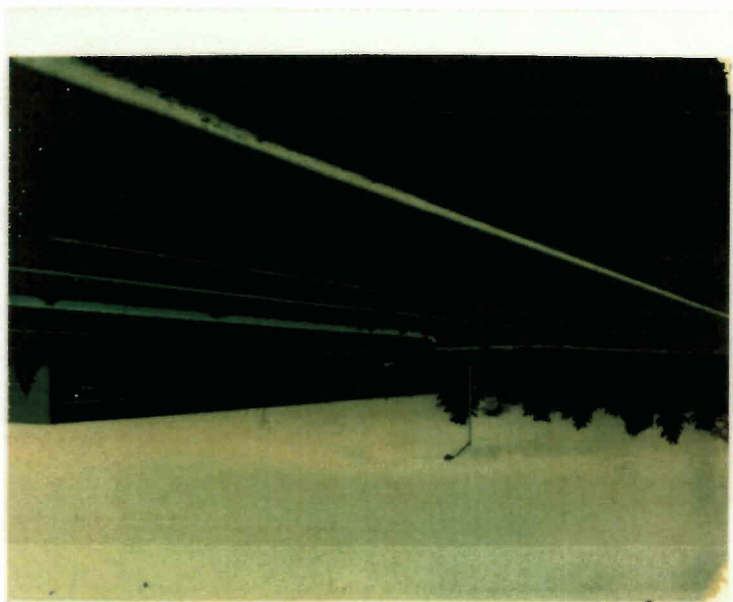
44 #

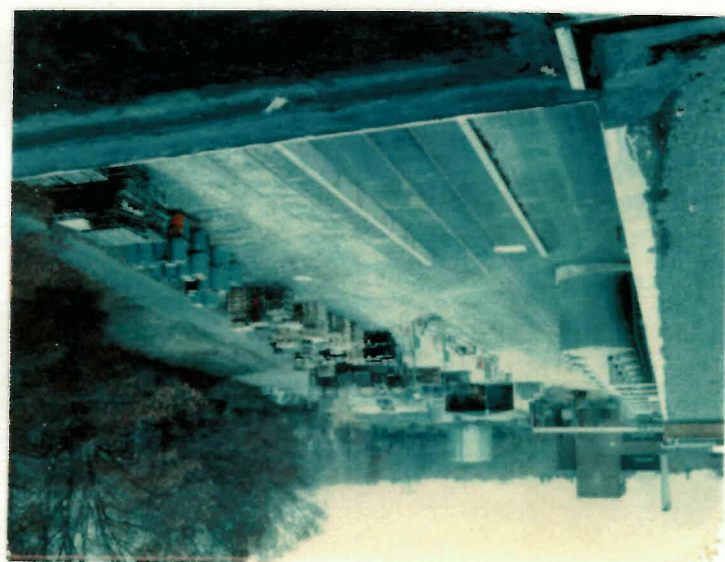


1 #

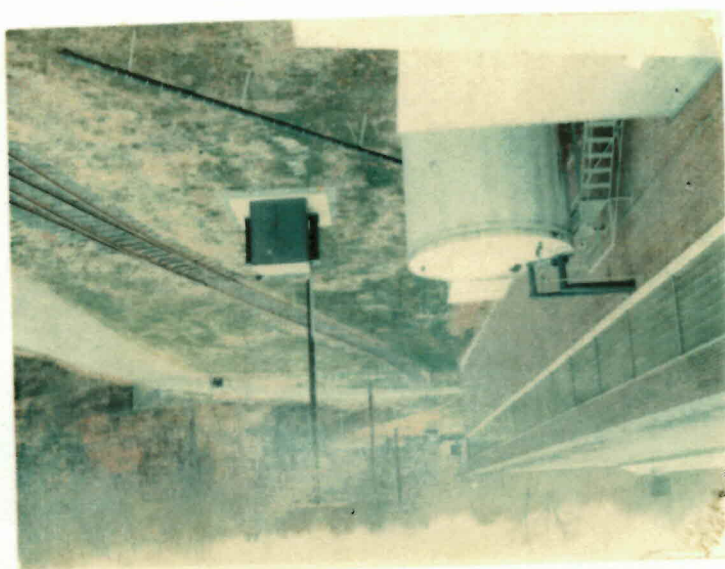


3 #





④ #



⑨ #

PURPLE LINES SHOW
DRAINAGE DITCHES
FOR STORM WATER
RUNOFF.

FACILITY OUTLINED
IN BLUE





Production Manager

☐ OTHER

INSPECTOR'S NAME:

Tom Downey

DATE OF INSPECTION:

8/5/81

BRANCH/ORGANIZATION:

NTDEP

TIME OF DAY INSPECTION TOOK PLACE:

1000

(1) Is there reason to believe that the facility has hazardous waste on site?

a. If yes, what leads you to believe it is hazardous waste?
Check appropriate box:

☒ Company admits that its waste is hazardous during the inspection.

☒ Company admitted the waste is hazardous in its RCRA notification and/or Part A Permit Application.

☒ The waste material is listed in the regulations as a hazardous waste from a nonspecific source (§261.31)

☐ The waste material is listed in the regulations as a hazardous waste from a specific source (§261.32)

☐ The material or product is listed in the regulations as a discarded commercial chemical product (§261.33)

☐ EPA testing has shown characteristics of ignitability, corrosivity, reactivity or extraction procedure toxicity, or has revealed hazardous constituents (please attach analysis report)

☐ Company is unsure but there is reason to believe that waste materials are hazardous. (Explain)

b. Is there reason to believe that there are hazardous wastes on-site which the company claims are merely products or raw materials?

YES NO DON'T
KNOW

— ☒ —

Please explain:

c. Identify the hazardous wastes that are on-site, and estimate approximate quantities of each.

25, 55 gal drums Pichloroethylene

19, 55 gal drums Varsol (Solvent Nos

5, 55 gal drums mixed solvent

(2) Does the facility generate hazardous waste?

☒ — —

(3) Does the facility transport hazardous waste?

— ☒ —

(4) Does the facility treat, store or dispose of hazardous waste?

☒ — —

c. Are there "Danger-Unauthorized Personnel Keep Out" signs posted at each entrance to the facility?

X — —

(6) Are there ignitable, reactive or incompatible wastes on site? (§265.27)

X — —

a. If "YES", what are the approximate quantities?

b. If "YES", have precautions been taken to prevent accidental ignition or reaction of ignitable or reactive waste?

X — —

c. If "YES", explain *Separate shed*

d. In your opinion, are proper precautions taken so that these wastes do not:

- generate extreme heat or pressure, fire or explosion, or violent reaction?

X — —

- produce uncontrolled toxic mists, fumes, dusts, or gases in sufficient quantities to threaten human health?

X — —

- produce uncontrolled flammable fumes or gases in sufficient quantities to pose a risk of fire or explosions?

X — —

- damage the structural integrity of the device or facility containing the waste?

X — —

- threaten human health or the environment?

X — —

Please explain your answers, and comment if necessary.

e. Are there any additional precautions which you would recommend to improve hazardous waste handling procedures at the facility? *No*

(7) Does the facility comply with preparedness and prevention requirements including maintaining: (§265.32)

- in your opinion, do the types of wastes on site require all of the above procedures, or are some not needed? Explain.

X — —

In your opinion, do the types of wastes on site require all of the above procedures, or are some not needed? Explain. *all*

- *(8) Have you inspected to verify that the groundwater monitoring wells (if any) mentioned in the facility's groundwater monitoring plan (see no. 19 below) are properly installed?

— X —

— X —

If you have, please comment, as appropriate.

- (9) a. Is there any reason to believe that groundwater contamination already exists from this facility? If "YES", explain.

— — X

- b. Do you believe that operation of this facility may affect groundwater quality?

— — X

- c. If "YES", explain.

RECORDS INSPECTION

- (10) Has the facility received hazardous waste from an off-site source since Nov. 19, 1980 (effective date of the regulations)?

No hazardous waste taken from off site
— X —

- a. If "YES", does it appear that the facility has a copy of a manifest for each hazardous waste load received?

— — —

- b. How many post-November 19 manifests does it have? (If the number is large, you may estimate)

①

- c. Does each manifest (or a representative sample) have the following information?

- a manifest document number

— — —

* This requirement applies only after November 19, 1981.

- a DOT description of the wastes

- the total quantity of each hazardous waste by units of weight or volume, and the type and number of containers as loaded into or onto the transport vehicle

- a certification that the materials are properly classified, described, packaged, marked, and labeled, and are in proper condition for transportation under regulations of the Department of Transportation and the EPA

d. Are there any indications that unmanifested hazardous wastes have been received since November 19, 1980? If YES, explain.

(11) Does the facility have a written waste analysis plan specifying test methods, sampling methods and sampling frequency? (§265.13)

a. Does the character of wastes handled at the facility change from day to day, week to week, etc., thus requiring frequent testing?

(You may check more than one)

Waste characteristics vary _____

All wastes are basically the same ☒

Company treats all waste as hazardous _____

Don't Know _____

b. Does hazardous waste come to this facility from off-site sources?

c. If waste comes from an off-site source, are there procedures in the plan to insure that wastes received conform to the accompanying manifest?

(12) INSPECTIONS (§265.15)

a. Does the facility have a written inspection schedule?

b. Does the schedule identify the types of problems to be looked for and the frequency for inspections?

c. Does the owner/operator record inspections in a log?

d. Is there evidence that problems reported in the inspection log have not been remedied? If "YES," please explain.

— ☒ —

— ☒ —

*Outside Lab
Specific inventory of
drum contents kept on
file.*

— ☒ —

NA

— — —

— ☒ —

— ☒ —

— ☒ —

— ☒ —

personnel in jobs related to hazardous waste management? — X —

- actual training or experience received by personnel? — X —

- (14) Does the facility have a written contingency plan for emergency procedures designed to deal with fires, explosion or any unplanned release of hazardous waste? X — —
(\$265.51)

a. Does the plan describe arrangements made with local authorities? X — —

b. Has the contingency plan been submitted to local authorities? X — —

How do you know?

c. Does the plan list names, addresses, and phone numbers of Emergency Coordinators? X — —

d. Does the plan have a list of what emergency equipment is available? — X —

e. Is there a provision for evacuating facility personnel? X — —

f. Was an Emergency Coordinator present or on call at the time of the inspection? X — —

- (15) Does the owner/operator keep a written operating record with: (\$265.73)

- a description of wastes received with methods and dates of treatment, storage or disposal? — — —

- location and quantity of each waste? — — —

- detailed records and results of waste analysis and treatability tests performed on wastes coming into the facility? — — —

- detailed operating summary reports and description of all emergency incidents that required the implementation of the facility contingency plan? — — —

- *(16) Does the facility have written closure and post-closure plans? (\$265.110) X — —

a. Does the written closure plan include:

- a description of how and when the facility will be partially (if applicable) and ultimately closed? NA — — —

the anticipated date when wastes will
no longer be received and when final
closure will be completed?

NA
— — —

b. What is the anticipated date for final
closure?

— — X

tc. Does the owner/operator have a written
post-closure plan identifying the activities
which will be carried on after closure and
the frequency of these activities?

X — —

d. Does the written post-closure plan include:

- a description of planned groundwater
monitoring activities and their frequencies
during post-closure?

— X —

- a description of planned maintenance activities
and frequencies to ensure integrity of final
cover during post-closure?

— X —

- the name, address and phone number of a
person or office to contact during
post-closure?

X — —

*(17) Does the owner/operator have a written estimate
of the cost of closing the facility? (§265.142)
What is it?

X — —

*(18) Does the owner/operator have a written
estimate of the cost for post-closure
monitoring and maintenance?
What is it? (§265.144)

X — —

*(19) Has a groundwater monitoring plan been submitted
to the Regional Administrator for facilities con-
taining a surface impoundment, landfill or land
treatment process? (This requirement does not
apply to recycling facilities.) (§265.90)

NA
— — —

a. Does the plan indicate that at least one monitoring
well has been installed hydraulically upgradient from
the limit of the waste management area?

— — —

b. Does the plan indicate that there are at least three
monitoring wells installed hydraulically downgradient
at the limit of the waste management area?

— — —

† This section applies only to disposal facilities.

* Effective date for this requirement is May 19, 1981.

Surface Impoundment p. 8 Surface Impoundment pp. 8-9 Land Treatment pp. 9, 10

Container p. 7

Incineration pp. 12-13

Surface Impoundment p. 8

Tank, above ground p. 8

Thermal Treatment pp. 12-13

Other _____

Tank, below ground p. 8

Land Treatment pp. 9-10

Other _____

Chemical, Physical p. 13
and Biological
Treatment (other than
in tanks, surface impound-
ment or land treatment
facilities)

YES

NO

DON'T
KNOW

Other _____

CONTAINERS (\$265.170)

1. Are there any leaking containers?
If "YES", explain.

— X —

2. Are there any containers which appear in danger
of leaking?
If "YES", explain.

— X —

3. Do wastes appear compatible with container
materials?

X — —

4. Are all containers closed except those in use?

X — —

5. Do containers appear to be opened, handled
or stored in a manner which may rupture the
containers or cause them to leak?

— X —

6. How often does the plant manager claim to inspect
container storage areas? *Weekly*

7. Does it appear that incompatible wastes are being
stored in close proximity to one another?
If "YES", explain.

— X —

8. Are containers holding ignitable or reactive
wastes located at least 15 meters (50 feet) from
the facility's property line?

X — —

9. What is the approximate number and size of
containers with hazardous wastes?

49,555 gallon drums

If "YES", explain.

3. Are wastes or treatment reagents being placed in tanks which could cause them to rupture, leak, corrode or otherwise fail? If "YES", explain.

4. Do uncovered tanks have at least 2 feet of freeboard or an adequate containment structure?

5. Where hazardous waste is continuously fed into a tank, is the tank equipped with a means to stop this inflow?

6. Does it appear that incompatible wastes are being stored in close proximity to one another, or in the same tank? If "YES", explain.

7. How often does the plant manager claim to inspect container storage areas?

8. Are ignitable or reactive wastes stored in a manner which protects them from a source of ignition or reaction? If "YES", explain.

9. What is the approximate number and size of tanks containing hazardous wastes?

SURFACE IMPOUNDMENTS (\$265.220)

1. Is there at least 2 feet of freeboard in the impoundment?

2. Do all earthen dikes have a protective cover to preserve their structural integrity? If "YES", specify type of covering.

3. Is there reason to believe that incompatible wastes are being placed in the same surface impoundment? If "YES", explain.

If "YES", explain.

6. Give the approximate size of surface impoundments (gallons or cubic feet).

WASTE PILES (\$265.250)

1. Is the waste pile protected from wind erosion? — — —
- a. Does it appear to need such protection? — — —
- b. Explain what type of protection exists.
2. Does it appear that incompatible wastes are being stored in the same waste pile? — — —
If "YES", explain.
3. Is leachate run-off from a pile a hazardous waste? — — —
If "YES", explain this determination and answer (a) and (b) below.
- a. Is the pile placed on an impermeable base that is compatible with the waste? — — —
- b. Is the pile protected from precipitation and run-on? — — —
4. In your judgment, are ignitable or reactive wastes managed in such a way that they are protected from any material or conditions which may cause them to ignite? — — —
Please explain or indicate if no such wastes are present.
- Are they placed on an existing pile so that they no longer meet the definition of ignitable or reactive waste? — — —
Please explain.

5. How many waste piles are on site, and approximately how large are they?

LAND TREATMENT (\$265.270)

1. Can the facility operator demonstrate that the hazardous waste has been made less or non-hazardous by biological degradation or chemical reactions occurring in or on the soil? — — —
Please explain.

document that arsenic, lead and mercury:

- will not be transferred to the crop or ingested by food chain animals or _____
- will not occur in greater concentrations in the crops grown on the land treatment facility than in the same crops grown on untreated soils. _____
- b. Has notification of the growing of the food chain crops been made to the Regional Administrator? _____
- 5. Is there a written and implemented plan for unsaturated zone monitoring? _____
- 6. Are there records of the application dates, application rates, quantities and location of each hazardous waste placed in the facility? _____
- 7. Do the closure and post-closure plans address:
 - a. control of migration of hazardous wastes into the groundwater? _____
 - b. control of run-off, release of airborne particulate contaminants? _____
 - c. compliance with requirements for the growth of food-chain crops (if they are present)? _____
- 8. Is ignitable or reactive waste immediately incorporated into the soil so the resulting waste no longer meets that definition? If "YES", explain. _____
- 9. Are incompatible wastes placed in the same land treatment area? If "YES", explain. _____
- 10. What is the area of the land receiving hazardous waste treatment? _____

LANDFILLS (\$265.300)

- †1. Is run-on diverted away from the active portions of the landfill? _____
- †2. Is run-off from active portions of the landfill collected? _____

* Effective date for these requirements is May 19, 1981.

† These requirements are effective November 19, 1981.

- the exact location and dimensions of each cell _____
- the contents of each cell and approximate location of each hazardous waste type _____
5. Do the closure and post-closure plans address:
- control of pollutant migration via ground water? _____
 - control of surface water infiltration? _____
 - prevention of erosion? _____
6. Is ignitable or reactive waste treated before being placed in the landfill? Explain how you know. _____
7. Are precautions taken to insure that incompatible wastes are not placed in the same landfill cell? If "NO", explain. _____
8. Are bulk or non-containerized wastes containing free liquids placed in the landfill? If "YES", _____
- a. Does the landfill have a liner which is chemically and physically resistant to the added liquid? _____
 - b. Is the waste treated and stabilized so that free liquids are no longer present? _____
- *9. Are containers holding liquid waste or waste containing free liquids placed in the landfill? _____
10. Are empty containers (e.g. those containing less than 1/2 inch of liquid) placed in the landfills? _____
- If so, are they crushed flat, shredded or similarly reduced in volume before they are buried? _____
11. What is the approximate area of the hazardous waste landfill? _____

* Effective date for this requirement is November 19, 1981.

2. Was hazardous waste being incinerated or thermally treated during your inspection?
If "YES", answer all following questions.
If "NO", answer only questions 3 and 7.

___ ___ ___

3. Has waste analysis been performed (and written records kept) to include:

- heating value of the waste

___ ___ ___

- halogen content

___ ___ ___

- sulfur content

___ ___ ___

- concentration of lead

___ ___ ___

- concentration of mercury

___ ___ ___

NOTE: Waste analysis need not be performed on each waste load if if there are documented data available to show waste characteristics that do not vary. If there are such documented data available, check here ☐.

4. Does it appear that the owner/operator brings his thermal treatment process to steady state (normal) conditions of operation before introducing hazardous wastes?

___ ___ ___

5. Did it appear during your inspection that there was adequate monitoring and inspection by owner/operator every 15 minutes during hazardous waste incineration for:

- waste feed

___ ___ ___

- auxiliary fuel feed

___ ___ ___

- air flow

___ ___ ___

- incinerator temperature

___ ___ ___

- scrubber flow

___ ___ ___

- scrubber pH

___ ___ ___

- relevant level controls

___ ___ ___

Every hour for:

- stack plume (color and opacity)

___ ___ ___

5. Is there open burning of hazardous waste?

___ ___ ___

- | | <u>YES</u> | <u>NO</u> | <u>DON'T
KNOW</u> |
|---|------------|-----------|-----------------------|
| 6. Does the incinerator appear to be operating properly? (Do emergency shutdown controls and system alarms seem to be in good working order?) Please explain. | — | — | — |
| a. Is there any evidence of fugitive emissions? | — | — | — |
| 7. Is the residue from the incinerator treated by the owner as a hazardous waste? Please explain. | — | — | — |
| 8. What types of air pollution control devices (if any) are installed on the incinerator? | | | |

CHEMICAL, PHYSICAL AND BIOLOGICAL TREATMENT (\$265.400)

- | | | | |
|---|---|---|---|
| 1. Does the treatment process system show any signs of ruptures, leaks, or corrosion? Please explain. | — | — | — |
| 2. Is there a means to stop the inflow of continuously-fed hazardous wastes? | — | — | — |
| 3. Is there ignitable or reactive waste fed into the treatment system? | — | — | — |
| If "YES", has it been treated or protected from any material or conditions which may cause it to ignite or react? If so, explain how. | — | — | — |
| Are the incompatible wastes placed in the same treatment process?
If "YES", explain. | — | — | — |
| 5. Describe the treatment system at this facility. | | | |

☐ OTHER

INSPECTOR'S NAME: Bob Dante

DATE OF INSPECTION: 11/10/81

BRANCH/ORGANIZATION: NSDEP

TIME OF DAY INSPECTION TOOK PLACE: 10:00 AM

(1) Is there reason to believe that the facility has hazardous waste on site? yes

a. If yes, what leads you to believe it is hazardous waste?
Check appropriate box:

☒ Company admits that its waste is hazardous during the inspection.

☒ Company admitted the waste is hazardous in its RCRA notification and/or Part A Permit Application.

☐ The waste material is listed in the regulations as a hazardous waste from a nonspecific source (§261.31)

☐ The waste material is listed in the regulations as a hazardous waste from a specific source (§261.32)

☒ The material or product is listed in the regulations as a discarded commercial chemical product (§261.33)

☒ EPA testing has shown characteristics of ignitability, corrosivity, reactivity or extraction procedure toxicity, or has revealed hazardous constituents (please attach analysis report)

☐ Company is unsure but there is reason to believe that waste materials are hazardous. (Explain)

b. Is there reason to believe that there are hazardous wastes on-site which the company claims are merely products or raw materials?

YES	NO	DON'T KNOW
___	<u>✓</u>	___

Please explain:

c. Identify the hazardous wastes that are on-site, and estimate approximate quantities of each.

Perk chlosoethylene, 25, 35 gallon
VarSol 23, 55 gallon drums

(2) Does the facility generate hazardous waste?

✓ ___ ___

(3) Does the facility transport hazardous waste?

___ ✓ ___

(4) Does the facility treat, store or dispose of hazardous waste?

✓ ___ ___

- c. Are there "Danger-Unauthorized Personnel Keep Out" signs posted at each entrance to the facility?

✓

- (6) Are there ignitable, reactive or incompatible wastes on site? (§265.27)

✓

a. If "YES", what are the approximate quantities?

b. If "YES", have precautions been taken to prevent accidental ignition or reaction of ignitable or reactive waste?

✓

c. If "YES", explain

d. In your opinion, are proper precautions taken so that these wastes do not:

- generate extreme heat or pressure, fire or explosion, or violent reaction?

✓

- produce uncontrolled toxic mists, fumes, dusts, or gases in sufficient quantities to threaten human health?

✓

- produce uncontrolled flammable fumes or gases in sufficient quantities to pose a risk of fire or explosions?

✓

- damage the structural integrity of the device or facility containing the waste?

✓

- threaten human health or the environment?

✓

Please explain your answers, and comment if necessary.

e. Are there any additional precautions which you would recommend to improve hazardous waste handling procedures at the facility? *no*

- (7) Does the facility comply with preparedness and prevention requirements including maintaining: (§265.32)

- in your opinion, do the types of wastes on site require all of the above procedures, or are some not needed? Explain. *They have all of the above* ✓

In your opinion, do the types of wastes on site require all of the above procedures, or are some not needed? Explain. *See above*

- *(8) Have you inspected to verify that the groundwater monitoring wells (if any) mentioned in the facility's groundwater monitoring plan (see no. 19 below) are properly installed? *NA*

If you have, please comment, as appropriate.

- (9) a. Is there any reason to believe that groundwater contamination already exists from this facility? If "YES", explain. ✓

- b. Do you believe that operation of this facility may affect groundwater quality? ✓

- c. If "YES", explain.

RECORDS INSPECTION

- (10) Has the facility received hazardous waste from an off-site source since Nov. 19, 1980 (effective date of the regulations)? *NA* ✓

- a. If "YES", does it appear that the facility has a copy of a manifest for each hazardous waste load received?

- b. How many post-November 19 manifests does it have? (If the number is large, you may estimate)

- c. Does each manifest (or a representative sample) have the following information?

- a manifest document number

* This requirement applies only after November 19, 1981.

- a DOT description of the wastes

- the total quantity of each hazardous waste by units of weight or volume, and the type and number of containers as loaded into or onto the transport vehicle

- a certification that the materials are properly classified, described, packaged, marked, and labeled, and are in proper condition for transportation under regulations of the Department of Transportation and the EPA

d. Are there any indications that unmanifested hazardous wastes have been received since November 19, 1980? If YES, explain.

(11) Does the facility have a written waste analysis plan specifying test methods, sampling methods and sampling frequency? (§265.13)

a. Does the character of wastes handled at the facility change from day to day, week to week, etc., thus requiring frequent testing?

(You may check more than one)

Waste characteristics vary

All wastes are basically the same

Company treats all waste as hazardous

Don't Know

b. Does hazardous waste come to this facility from off-site sources?

c. If waste comes from an off-site source, are there procedures in the plan to insure that wastes received conform to the accompanying manifest?

(12) INSPECTIONS (§265.15)

a. Does the facility have a written inspection schedule?

b. Does the schedule identify the types of problems to be looked for and the frequency for inspections?

c. Does the owner/operator record inspections in a log?

d. Is there evidence that problems reported in the inspection log have not been remedied? If "YES," please explain.

personnel in jobs related to hazardous waste management? ✓

- actual training or experience received by personnel? ✓

(14) Does the facility have a written contingency plan for emergency procedures designed to deal with fires, explosion or any unplanned release of hazardous waste? ✓

(\$265.51)

a. Does the plan describe arrangements made with local authorities? ✓

b. Has the contingency plan been submitted to local authorities? ✓

How do you know?

c. Does the plan list names, addresses, and phone numbers of Emergency Coordinators? ✓

d. Does the plan have a list of what emergency equipment is available? ✓

e. Is there a provision for evacuating facility personnel? ✓

f. Was an Emergency Coordinator present or on call at the time of the inspection? ✓

(15) Does the owner/operator keep a written operating record with: (\$265.73)

- a description of wastes received with methods and dates of treatment, storage or disposal? NA

- location and quantity of each waste? NA

- detailed records and results of waste analysis and treatability tests performed on wastes coming into the facility? NA

- detailed operating summary reports and description of all emergency incidents that required the implementation of the facility contingency plan? NA

*(16) Does the facility have written closure and post-closure plans? (\$265.110) ✓ NA

a. Does the written closure plan include:

- a description of how and when the facility will be partially (if applicable) and ultimately closed? NA

the anticipated date when wastes will no longer be received and when final closure will be completed?

NA — —

b. What is the anticipated date for final closure?

NA — —

tc. Does the owner/operator have a written post-closure plan identifying the activities which will be carried on after closure and the frequency of these activities?

NA — —

d. Does the written post-closure plan include:

- a description of planned groundwater monitoring activities and their frequencies during post-closure?

— ☒ —

- a description of planned maintenance activities and frequencies to ensure integrity of final cover during post-closure?

— — —

- the name, address and phone number of a person or office to contact during post-closure?

— — —

*(17) Does the owner/operator have a written estimate of the cost of closing the facility? (§265.142) What is it? \$5,000

☒ — —

*(18) Does the owner/operator have a written estimate of the cost for post-closure monitoring and maintenance? What is it? (§265.144)

NA — —

*(19) Has a groundwater monitoring plan been submitted to the Regional Administrator for facilities containing a surface impoundment, landfill or land treatment process? (This requirement does not apply to recycling facilities.) (§265.90)

— — —

a. Does the plan indicate that at least one monitoring well has been installed hydraulically upgradient from the limit of the waste management area?

NA — —

b. Does the plan indicate that there are at least three monitoring wells installed hydraulically downgradient at the limit of the waste management area?

— — —

† This section applies only to disposal facilities.

* Effective date for this requirement is May 19, 1981.

Surface Impoundment p. 8 Surface Impoundment pp. 8-9 Land Treatment pp. 9, 10

Container p. 7

Incineration pp. 12-13

Surface Impoundment p. 8

Tank, above ground p. 8

Thermal Treatment pp. 12-13

Other _____

Tank, below ground p. 8

Land Treatment pp. 9-10

Other _____

Chemical, Physical p. 13
and Biological
Treatment (other than
in tanks, surface impound-
ment or land treatment
facilities)

YES NO DON'T KNOW

Other _____

CONTAINERS (\$265.170)

1. Are there any leaking containers?
If "YES", explain.

___ ✓ ___

2. Are there any containers which appear in danger
of leaking?
If "YES", explain.

___ ✓ ___

3. Do wastes appear compatible with container
materials?

✓ ___

4. Are all containers closed except those in use?

✓ ___

5. Do containers appear to be opened, handled
or stored in a manner which may rupture the
containers or cause them to leak?

___ ✓ ___

6. How often does the plant manager claim to inspect
container storage areas? *weekly*

7. Does it appear that incompatible wastes are being
stored in close proximity to one another?
If "YES", explain.

___ ✓ ___

8. Are containers holding ignitable or reactive
wastes located at least 15 meters (50 feet) from
the facility's property line?

✓ ___

9. What is the approximate number and size of
containers with hazardous wastes? *48, 55 gallon drums*

If "YES", explain.

3. Are wastes or treatment reagents being placed in tanks which could cause them to rupture, leak, corrode or otherwise fail? If "YES", explain.

— — —

4. Do uncovered tanks have at least 2 feet of freeboard or an adequate containment structure?

— — —

5. Where hazardous waste is continuously fed into a tank, is the tank equipped with a means to stop this inflow?

— — —

6. Does it appear that incompatible wastes are being stored in close proximity to one another, or in the same tank? If "YES", explain.

— — —

7. How often does the plant manager claim to inspect container storage areas?

8. Are ignitable or reactive wastes stored in a manner which protects them from a source of ignition or reaction? If "YES", explain.

— — —

9. What is the approximate number and size of tanks containing hazardous wastes?

SURFACE IMPOUNDMENTS (\$265.220)

1. Is there at least 2 feet of freeboard in the impoundment?

— — —

2. Do all earthen dikes have a protective cover to preserve their structural integrity? If "YES", specify type of covering.

— — —

3. Is there reason to believe that incompatible wastes are being placed in the same surface impoundment? If "YES", explain.

— — —

If "YES", explain.

6. Give the approximate size of surface impoundments (gallons or cubic feet).

WASTE PILES (\$265.250)

1. Is the waste pile protected from wind erosion? — — —
- a. Does it appear to need such protection? — — —
- b. Explain what type of protection exists.
2. Does it appear that incompatible wastes are being stored in the same waste pile? — — —
If "YES", explain.
3. Is leachate run-off from a pile a hazardous waste? — — —
If "YES", explain this determination and answer (a) and (b) below.
- a. Is the pile placed on an impermeable base that is compatible with the waste? — — —
- b. Is the pile protected from precipitation and run-on? — — —
4. In your judgment, are ignitable or reactive wastes managed in such a way that they are protected from any material or conditions which may cause them to ignite? — — —
Please explain or indicate if no such wastes are present.

Are they placed on an existing pile so that they no longer meet the definition of ignitable or reactive waste? — — —
Please explain.

5. How many waste piles are on site, and approximately how large are they?

LAND TREATMENT (\$265.270)

1. Can the facility operator demonstrate that the hazardous waste has been made less or non-hazardous by biological degradation or chemical reactions occurring in or on the soil? — — —
Please explain.

document that arsenic, lead and mercury:

- will not be transferred to the crop or ingested by food chain animals or _____
- will not occur in greater concentrations in the crops grown on the land treatment facility than in the same crops grown on untreated soils. _____
- b. Has notification of the growing of the food chain crops been made to the Regional Administrator? _____
- 5. Is there a written and implemented plan for unsaturated zone monitoring? _____
- 6. Are there records of the application dates, application rates, quantities and location of each hazardous waste placed in the facility? _____
- 7. Do the closure and post-closure plans address:
 - a. control of migration of hazardous wastes into the groundwater? _____
 - b. control of run-off, release of airborne particulate contaminants? _____
 - c. compliance with requirements for the growth of food-chain crops (if they are present)? _____
- 8. Is ignitable or reactive waste immediately incorporated into the soil so the resulting waste no longer meets that definition? If "YES", explain. _____
- 9. Are incompatible wastes placed in the same land treatment area? If "YES", explain. _____
- 10. What is the area of the land receiving hazardous waste treatment? _____

LANDFILLS (\$265.300)

- †1. Is run-on diverted away from the active portions of the landfill? _____
- †2. Is run-off from active portions of the landfill collected? _____

* Effective date for these requirements is May 19, 1981.

† These requirements are effective November 19, 1981.

each cell

- the contents of each cell and approximate location of each hazardous waste type

5. Do the closure and post-closure plans address:

- control of pollutant migration via ground water?
- control of surface water infiltration?
- prevention of erosion?

6. Is ignitable or reactive waste treated before being placed in the landfill? Explain how you know.

7. Are precautions taken to insure that incompatible wastes are not placed in the same landfill cell? If "NO", explain.

8. Are bulk or non-containerized wastes containing free liquids placed in the landfill? If "YES",

a. Does the landfill have a liner which is chemically and physically resistant to the added liquid?

b. Is the waste treated and stabilized so that free liquids are no longer present?

*9. Are containers holding liquid waste or waste containing free liquids placed in the landfill?

10. Are empty containers (e.g. those containing less than 1/2 inch of liquid) placed in the landfills?

If so, are they crushed flat, shredded or similarly reduced in volume before they are buried?

11. What is the approximate area of the hazardous waste landfill?

* Effective date for this requirement is November 19, 1981.

2. Was hazardous waste being incinerated or thermally treated during your inspection?
If "YES", answer all following questions.
If "NO", answer only questions 3 and 7.

___ ___ ___

3. Has waste analysis been performed (and written records kept) to include:

- heating value of the waste

___ ___ ___

- halogen content

___ ___ ___

- sulfur content

___ ___ ___

- concentration of lead

___ ___ ___

- concentration of mercury

___ ___ ___

NOTE: Waste analysis need not be performed on each waste load if if there are documented data available to show waste characteristics that do not vary. If there are such documented data available, check here ☐.

4. Does it appear that the owner/operator brings his thermal treatment process to steady state (normal) conditions of operation before introducing hazardous wastes?

___ ___ ___

5. Did it appear during your inspection that there was adequate monitoring and inspection by owner/operator every 15 minutes during hazardous waste incineration for:

- waste feed

___ ___ ___

- auxiliary fuel feed

___ ___ ___

- air flow

___ ___ ___

- incinerator temperature

___ ___ ___

- scrubber flow

___ ___ ___

- scrubber pH

___ ___ ___

- relevant level controls

___ ___ ___

Every hour for:

- stack plume (color and opacity)

___ ___ ___

5. Is there open burning of hazardous waste?

___ ___ ___